

WEST Search History

DATE: Tuesday, February 01, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,EPAB; THES=ASSIGNEE; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	wheat	46139
<input type="checkbox"/>	L2	winter	64521
<input type="checkbox"/>	L3	(coleoptile and anthocyanin) near5 absent	1
<input type="checkbox"/>	L4	(boot near5 stage) and green	58
<input type="checkbox"/>	L5	(flag near5 leaf) and (erect and twisted)	15
<input type="checkbox"/>	L6	(anther near5 color) and yellow	2655
<input type="checkbox"/>	L7	stem and (anthocyanin and bloom and hairiness and penduncle)	0
<input type="checkbox"/>	L8	head and (middense and tapering and erect and awned)	11
<input type="checkbox"/>	L9	glumes and (tan and wanting and acuminate)	11
<input type="checkbox"/>	L10	seed and (ovate and rounded and brush and red and soft)	13
<input type="checkbox"/>	L11	(phenol adj reaction) and (light adj brown)	55
<input type="checkbox"/>	L12	(leaf adj rust) and resistant	141
<input type="checkbox"/>	L13	(hessian adj fly) and susceptible	116
<input type="checkbox"/>	L14	robert near5 clarkson.in.	49
<input type="checkbox"/>	L15	kyle near5 lively.in.	11
<input type="checkbox"/>	L16	william near5 laskar.in.	11
<input type="checkbox"/>	L17	gregory near5 marshall.in.	27
<input type="checkbox"/>	L18	800/260,278,279,281,284,288,300,302,303,320.3.ccls.	4789
<input type="checkbox"/>	L19	435/421,430,430.1.ccls.	1314
<input type="checkbox"/>	L20	L1 and L2	4149
<input type="checkbox"/>	L21	L20 and L3	1
<input type="checkbox"/>	L22	L20 and L4	20
<input type="checkbox"/>	L23	L22 and L5	12
<input type="checkbox"/>	L24	L23 and L6	11
<input type="checkbox"/>	L25	L24 and L8	11
<input type="checkbox"/>	L26	L25 and L9	11
<input type="checkbox"/>	L27	L26 and L10	11
<input type="checkbox"/>	L28	L27 and L11	11
<input type="checkbox"/>	L29	L28 and L12	11
<input type="checkbox"/>	L30	L29 and L13	11
<input type="checkbox"/>	L31	L1 and (L14 or L15 or L16 or L17)	11

[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 11 of 11 returned.**

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- ☐ 1. [20040268449](#). 08 Mar 04. 30 Dec 04. Wheat variety 25R35. Lively, Kyle Jay, et al. 800/320.3; 435/410 435/430 435/430.1 800/260 800/266 800/278 800/284 800/295 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 C12N005/04 A01H005/00.
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- ☐ 2. [20040221348](#). 08 Mar 04. 04 Nov 04. Wheat variety 25R54. Marshall, Gregory Charles, et al. 800/320.3; 435/410 800/260 800/266 800/278 800/281 800/284 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 3. [20040210970](#). 24 May 04. 21 Oct 04. Wheat variety XW01G. Lively, Kyle Jay, et al. 800/320.3; 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 4. [20040210969](#). 24 May 04. 21 Oct 04. Wheat variety XW00D. Marshall, Gregory Charles, et al. 800/320.3; 430/420 435/410 435/468 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 C12N005/04.
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- ☐ 5. [20040205866](#). 24 May 04. 14 Oct 04. Wheat variety XW01F. Edge, Benjamin Elexy III, et al. 800/320.3; 435/410 435/468 800/260 800/266 800/274 800/278 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 6. [20040194172](#). 10 May 04. 30 Sep 04. Wheat Variety XW02M. Edge, Benjamin E. III, et al. 800/320.3; 435/410 435/421 800/260 800/274 800/278 800/281 800/284 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/90 C12N005/04 A01H005/00.
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- ☐ 7. [20040154050](#). 08 Mar 04. 05 Aug 04. Wheat variety 25W41. Marshall, Gregory Charles, et al. 800/278; 800/320.3 A01H001/00 C12N015/82 A01H005/00.
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- ☐ 8. [6828493](#). 30 Apr 03; 07 Dec 04. Wheat variety 25R47. Lively; Kyle Jay, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 9. [6825405](#). 30 Apr 03; 30 Nov 04. Wheat variety 26R58. Marshall; Gregory Charles, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 10. [6825404](#). 05 Aug 02; 30 Nov 04. Wheat variety 25R78. Clarkson; Robert Lewis, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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- ☐ 11. [6818813](#). 30 Apr 03; 16 Nov 04. Wheat variety 26R12. Edge, III; Benjamin Elexy, et al. 800/320.3; 435/421 435/430 435/430.1 800/260 800/278 800/279 800/281 800/284 800/288 800/300 800/302 800/303. A01H005/00 A01H005/10 A01H001/00 A01H001/02 C12N005/04.
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10/795,883

FILE 'AGRICOLA' ENTERED AT 13:51:57 ON 01 FEB 2005

FILE 'CABA' ENTERED AT 13:51:57 ON 01 FEB 2005
COPYRIGHT (C) 2005 CAB INTERNATIONAL (CABI)

FILE 'BIOSIS' ENTERED AT 13:51:57 ON 01 FEB 2005
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=> s wheat
L1 347258 WHEAT

=> s winter
L2 238842 WINTER

=> s coleoptile and anthocyanin
L3 53 COLEOPTILE AND ANTHOCYANIN

=> s (boot(5a)stage) and green
L4 48 (BOOT(5A) STAGE) AND GREEN

=> s (flag(5a)leaf) and (erect and twisted)
L5 0 (FLAG(5A) LEAF) AND (ERECT AND TWISTED)

=> s (anther(5a)color) and yellow
L6 12 (ANTHER(5A) COLOR) AND YELLOW

=> s stem and (anthocyanin and bloom and hairiness and penduncle)
L7 0 STEM AND (ANTHOCYANIN AND BLOOM AND HAIRINESS AND PENDUNCLE)

=> s head and (middense and tapering and erect and awned)
L8 0 HEAD AND (MIDDENSE AND TAPERING AND ERECT AND AWNED)

=> s glumes and (tan and wanting and acuminate)
L9 0 GLUMES AND (TAN AND WANTING AND ACUMINATE)

=> s seed and (ovate and rounded and brush and red and soft)
L10 0 SEED AND (OVATE AND ROUNDED AND BRUSH AND RED AND SOFT)

=> s (phenol(w)reaction) and (light(w)brown)
L11 1 (PHENOL(W) REACTION) AND (LIGHT(W) BROWN)

=> s (leaf(w)rust) and resistant
L12 1561 (LEAF(W) RUST) AND RESISTANT

=> s (hessian(w)fly) and susceptible
L13 167 (HESSIAN(W) FLY) AND SUSCEPTIBLE

=> s lively k/au
L14 3 LIVELY K/AU

=> s clarkson r/au
L15 18 CLARKSON R/AU

=> s laskar w/au
L16 0 LASKAR W/AU

=> s marshall g/au
L17 385 MARSHALL G/AU

=> s L1 and L2
L18 60613 L1 AND L2

=> s L18 and L3
L19 4 L18 AND L3

=> s L18 and L4
L20 6 L18 AND L4

=> s L18 and L6
L21 0 L18 AND L6

=> s L18 and L12
L22 268 L18 AND L12

=> s L22 and L13
L23 7 L22 AND L13

=> s L18 and (L14 or L15 or L16 or L17)
L24 5 L18 AND (L14 OR L15 OR L16 OR L17)

L19 ANSWER 1 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI Expression of some rye (*Secale cereale*) traits in different triticales (x
Triticosecale) x ***wheat*** (*Triticum aestivum* L.) hybrids.
SO Cereal Research Communications, (1994) Vol. 22, No. 1/2, pp. 27-32. 12
ref.
ISSN: 0133-3720
AU Kapila, R. K.; Sethi, G. S.

L19 ANSWER 2 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI ***Coleoptile*** colour and its inheritance in ***winter*** durum
wheat
SO Izvestiya Akademii Nauk Moldavskoi SSR, Biologicheskikh i Khimicheskikh
Nauk, (1986) No. 4, pp. 35-38. 3 ref.
Secondary Source: Referativnyi Zhurnal (1987) 1.65.238
AU Buyukli, P. I.

L19 ANSWER 3 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI [Phenolase reaction, ***anthocyanin*** colour of the
coleoptile and hairiness of the first leaves as diagnostic
characteristics used during laboratory identification of ***wheat***
(*Triticum aestivum* L.) seed].
Reakcja fenolazowa, zabarwienie antocyjanowe koleoptyla, owlosienie
pierwszego liscia jako cechy diagnostyczne w laboratoryjnej ocenie
tozsamosci nasion pszenicy ozimej (*Triticum aestivum* L.).
SO Biuletyn Instytutu Hodowli i Aklimatyzacji Roslin, (1978) No. 133, pp.
167-178. 49 ref.
ISSN: 0373-7837
AU Niemyski, K.; Grzelak, K.

L19 ANSWER 4 OF 4 CABA COPYRIGHT 2005 CABI on STN
TI Changes in heritable characters of ***wheat*** after treatment with
pyridinecarboxylic acids, their derivatives, and pyridine and benzoic
acid.
SO Deistvie regulyatorov rosta na produktivnost' pshenitsy, (1978) pp. 32-38.
Secondary Source: Referativnyi Zhurnal (1978) 6.65.154
AU Bogdanova, E. D.; Omarova, E. I.; Khusainova, T. K.; Kudysheva, K.;
Dobrotvorskaya, T. V.; Seksenbaeva, S. M.

L20 ANSWER 1 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Effect of harvest stage on forage yield and quality of ***winter***
cereals.
SO Sarhad Journal of Agriculture, (1998) Vol. 14, No. 3, pp. 219-224. 11 ref.
ISSN: 1016-4383
AU Ashiq Hussain; Dost Muhammad; Sartaj Khan; Bhatti, M. B.; Mufti, M. U.;
Hussain, A.; Muhammad, D.; Khan, S.

L20 ANSWER 2 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Clarification of some problems in the use of tissue diagnosis for
regulating the nitrogen nutrition of ***winter*** ***wheat***
SO Agrokhimiya, (1993) Vol. 21, No. 4, pp. 19-28. 14 ref.
ISSN: 0002-1881
AU Yagodin, B. A.; Butorina, E. P.; Feofanov, S. N.

L20 ANSWER 3 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Yield and physiological responses of ***wheat*** to deficit, high
frequency sprinkler irrigation.
SO Agronomy Abstracts. 73rd annual meeting, American Society of Agronomy,
(1981) pp. 86. Publisher: American Society of Agronomy. Price: Abstract
only; Conference paper . Meeting Info.: Agronomy Abstracts. 73rd annual
meeting, American Society of Agronomy.
AU Hang, A. N.; Miller, D. E.

L20 ANSWER 4 OF 6 CABA COPYRIGHT 2005 CABI on STN
TI Effects of cultural practices on grain yield of irrigated ***wheat***
SO Agronomy Journal, (1978) Vol. 70, No. 2, pp. 279-282. 21 ref.
ISSN: 0002-1962
AU Day, A. D.; Jackson, E. B.; Alemu, A.

- L20 ANSWER 5 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
 TI CONTROL OF STRIPE RUST AND LEAF RUST OF ***WHEAT*** TRITICUM-AESTIVUM
 SO WITH SEED TREATMENTS AND EFFECTS OF TREATMENTS ON THE HOST.
 Plant Disease, (1984) Vol. 68, No. 2, pp. 112-117.
 CODEN: PLDIDE. ISSN: 0191-2917.
 AU RAKOTONDRADONA R [Reprint author]; LINE R F
- L20 ANSWER 6 OF 6 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
 TI ***WHEAT*** TRITICUM-AESTIVUM DEVELOPMENT AS AFFECTED BY DEFICIT HIGH
 SO FREQUENCY SPRINKLER IRRIGATION.
 Agronomy Journal, (1983) Vol. 75, No. 2, pp. 234-239.
 CODEN: AGJOAT. ISSN: 0002-1962.
 AU HANG A N [Reprint author]; MILLER D E
- L23 ANSWER 1 OF 7 AGRICOLA Compiled and distributed by the National
 TI Agricultural Library of the Department of Agriculture of the United States
 SO of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN
 A historical perspective for the establishment of research goals for
 wheat improvement.
 Journal of production agriculture, Jan/Mar 1990. Vol. 3, No. 1. p. 30-38
 Publisher: [Madison, WI] : American Society of Agronomy, c1987-
 CODEN: JPRAEN; ISSN: 0890-8524
 AU Patterson, F.L.; Shaner, G.E.; Ohm, H.W.; Foster, J.E.
- L23 ANSWER 2 OF 7 AGRICOLA Compiled and distributed by the National
 TI Agricultural Library of the Department of Agriculture of the United States
 SO of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN
 Agronomic tests of new ***resistant*** varieties and hybrids of hard
 red ***winter*** ***wheat*** in the presence of stem rust and
 Hessian ***fly***.
 Journal of the American Society of Agronomy, Mar 1943. Vol. 35, No. 3. p.
 216-229
 Publisher: Washington, D.C. : The Society, 1913-[1948]
 ISSN: 0095-9650
 AU Reitz, L.P.; Jones, E.T.; Johnston, C.O.; Painter, R.H.
- L23 ANSWER 3 OF 7 CABA COPYRIGHT 2005 CABI on STN
 TI Registration of 'AGS 2000' ***wheat***
 SO Crop Science, (2002) Vol. 42, No. 2, pp. 661. Publisher: Crop Science
 Society of America.
 ISSN: 0011-183X
 AU Johnson, J. W.; Barnett, R. D.; Cunfer, B. M.; Buntin, G. D.; Bland, D. E.
- L23 ANSWER 4 OF 7 CABA COPYRIGHT 2005 CABI on STN
 TI Registration of 'Culver' ***wheat***
 SO Crop Science, (2000) Vol. 40, No. 3, pp. 862-863. 1 ref. Publisher: Crop
 Science Society of America.
 ISSN: 0011-183X
 AU Baenziger, P. S.; Moreno-Sevilla, B.; Peterson, C. J.; Shelton, D. R.;
 Elmore, R. W.; Klein, R. N.; Baltensperger, D. D.; Nelson, L. A.; McVey,
 D. V.; Watkins, J. E.; Hatchett, J. H.
- L23 ANSWER 5 OF 7 CABA COPYRIGHT 2005 CABI on STN
 TI A historical perspective for the establishment of research goals for
 wheat improvement.
 SO Journal of Production Agriculture, (1990) Vol. 3, No. 1, pp. 30-38. 37
 ref.
 ISSN: 0890-8524
 AU Patterson, F. L.; Shaner, G. E.; Ohm, H. W.; Foster, J. E.
- L23 ANSWER 6 OF 7 CABA COPYRIGHT 2005 CABI on STN
 TI Registration of 'Cody' ***wheat***
 SO Crop Science, (1989) Vol. 29, No. 2, pp. 490-491.
 ISSN: 0011-183X
 AU Schmidt, J. W.; Johnson, V. A.; Nordquist, P. T.; Mattern, P. J.; Dreier,
 A. F.; McVey, D. V.; Hatchett, J. H.
- L23 ANSWER 7 OF 7 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
 TI A HISTORICAL PERSPECTIVE FOR THE ESTABLISHMENT OF RESEARCH GOALS FOR
 WHEAT IMPROVEMENT.
 SO Journal of Production Agriculture, (1990) Vol. 3, No. 1, pp. 30-38.
 ISSN: 0890-8524.
 AU PATTERSON F L [Reprint author]; SHANER G E; OHM H W; FOSTER J E

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of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
TI Biology and control of *Phalaris minor* Retz. (Litterseed canarygrass) in
wheat
SO Crop protection, Feb 1999. Vol. 18, No. 1. p. 1-16
Publisher: Oxford, U.K. : Elsevier Science Ltd.
CODEN: CRPTD6; ISSN: 0261-2194
AU Singh, S.; Kirkwood, R.C.; ***Marshall, G.***
- L24 ANSWER 2 OF 5 CABA COPYRIGHT 2005 CABI on STN
TI Biology and control of *Phalaris minor* Retz. (littleseed canarygrass) in
wheat
SO Crop Protection, (1999) Vol. 18, No. 1, pp. 1-16. 4 pp. of ref.
ISSN: 0261-2194
AU Samunder Singh; Kirkwood, R. C.; ***Marshall, G.*** ; Singh, S.
- L24 ANSWER 3 OF 5 CABA COPYRIGHT 2005 CABI on STN
TI Registration of '2548' ***wheat***
SO Crop Science, (1991) Vol. 31, No. 3, pp. 850-851.
ISSN: 0011-183X
AU Iwig, M. M.; Hayward, C.; Iwig, B.; Clarkson, B.; ***Marshall, G.*** ;
Edge, B.; ***Lively, K.***
- L24 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
TI Biology and control of *Phalaris minor* Retz. (littleseed canarygrass) in
wheat
SO Crop Protection, (Feb. 1, 1999) Vol. 18, No. 1, pp. 1-16. print.
CODEN: CRPTD6. ISSN: 0261-2194.
AU Singh, Samunder; Kirkwood, R. C.; ***Marshall, G.*** [Reprint author]
- L24 ANSWER 5 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation. on STN
TI The value of ELISA diagnostics as tools to optimise fungicide use for the
control of *Septoria tritici* in ***winter*** ***wheat***
SO ***Marshall, G*** . BCPC Monogr., (1996) pp. 349-356. British Crop
Protection Council Monograph; Diagnostics in crop production.
Publisher: British Crop Protection Council (BCPC), 49 Downing Street,
Farnham GU9 7PH, England. Series: British Crop Protection Council
Monograph.
Meeting Info.: Symposium. Coventry, England, UK. April 1-3, 1996.
CODEN: MBCCDO. ISSN: 0306-3941. ISBN: 0-948404-95-7.
AU Lockley, K. D. [Reprint author]; Paveley, N. D.; Leadbeater, A. J.; Smith,
J. A.; Booth, G. M.